

U. S. NUCLEAR REGULATORY COMMISSION
MATERIALS LICENSE
Supplementary Sheet

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Storch Engineers
161 Main Street
Wethersfield, Connecticut 06109

License Number 06-19679-01

Docket or
Reference No. 030-19083

Amendment No. 01

In accordance with letter dated March 4, 1982, License Number 06-09679-01 is amended as follows:

Items 6., 7., 8. and 9. are amended to read:

6. Byproduct, source, and/or special
nuclear material

A. Cesium 137

B. Americium 241

7. Chemical and/or physical form

A. Sealed sources
(Campbell Pacific
Nuclear Corporation
Model CPN 131)

B. Sealed sources
(Campbell Pacific
Nuclear Corporation
Model CPN 131)

8. Maximum amount that licensee may
possess at any one time under this license

A. Not to exceed 10 milli-
curies per source

B. Not to exceed 50 milli-
curies per source

9. Authorized use:

A. and B. For use in Campbell Pacific Nuclear Corporation Model MC Series neutron soil
density and moisture gauge.

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06-19679-01 PDR

APR 7 1982

Date _____

Original Signed By:
Phillip C. Jerman

For the U. S. Nuclear Regulatory Commission

by Material Licensing Branch

Division of Fuel Cycle
and Material Safety
Washington, D. C. 20555

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